

IN THE CLAIMS

Claim 8, lines 3 to 4, delete "arranged side-by-side substantially throughout said second surface";

Claim 9, line 4, delete "arranged side-by-side substantially throughout said second surface";

Claim 13, lines 16 to 17, delete "arranged side-by-side substantially throughout said second surface";

Claim 20, line 7, delete "arranged side-by-side"; and

Claim 24, line 5, delete "arranged side-by-side".

Please add the following new claims:

28. The film according to claim 8, further including a variation in pitches between the tops of adjacent isosceles triangle prisms.

29. The film according to claim 28, wherein said variation is less than 10% of the distance of the pitches.

30. The film according to claim 8, wherein said plurality of isosceles triangle prisms are arranged side-by-side substantially throughout said second surface.

31. The film according to claim 9, further including a variation in pitches between the tops of adjacent isosceles triangle prisms.

32. The film according to claim 31, wherein said variation is less than 10% of the distance of the pitches.

33. The film according to claim 9, wherein said plurality of isosceles triangle prisms are arranged side-by-side substantially throughout said second surface.

34. The film according to claim 13, wherein said plurality of isosceles triangle prisms are arranged side-by-side substantially throughout said second surface.

35. The film according to claim 13, further including a variation in pitches between the tops of adjacent isosceles triangle prisms.

36. The film according to claim 35, wherein said variation is less than 10% of the distance of the pitches.

37. The film according to claim 20, further including a variation in pitches between the tops of adjacent isosceles triangle prisms.

38. The film according to claim 37, wherein said variation is less than 10% of the distance of the pitches.

39. The film according to claim 20, wherein said plurality of isosceles triangle prisms are arranged side-by-side substantially throughout said second surface.

40. The film according to claim 24, further including a variation in pitches between the tops of adjacent isosceles triangle prisms.

41. The film according to claim 40, wherein said variation is less than 10% of the distance of the pitches.

42. The film according to claim 24, wherein said plurality of isosceles triangle prisms are arranged side-by-side substantially throughout said second surface.